



The Impact of the Human Genome Project on Public Health and Environmental Protection

Tuesday, June 18, 2002

10 AM to 12 PM and 1 PM to 4 PM

Central Valley Auditorium

Cal/EPA Headquarters 1001 "I" Street, Sacramento

Of People, Patterns, and Pathology: What Are We Learning From the Human Genome Project?

Dr. Richard M. Myers, Professor and Director
Stanford Human Genome Center
Stanford University



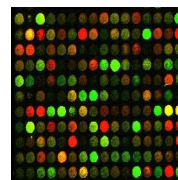
From Gene Discovery to the Treatment and Prevention of Disease



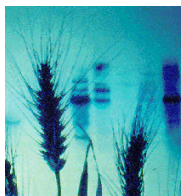
Dr. Paula W. Yoon, Epidemiologist
Office of Genomics and Disease Prevention
Centers for Disease Control and Prevention

Chipping Away at Risk Assessment: Gene Chips and Computer Chips Changing the Face of Risk Assessment

Dr. Christopher J. Portier, Director
Environmental Toxicology Program
National Institute of Environmental Health Sciences



Converting Crops Into Biological Factories: The Potential of the Plant Genome Project



Dr. Daphne Preuss, Professor
Department of Molecular Genetics and Cell Biology
Howard Hughes Medical Institute, University of Chicago

Roundtable Discussion

Chaired by **Winston Hickox**, Secretary, California Environmental Protection Agency

Panelists: **Raymond Neutra**, Division Chief, California Department of Health Services
Dr. Hongzhe Li, Professor, University of California, Davis

Sponsored by: **The Office of Environmental Health Hazard Assessment (OEHHA)**

Symposium Chair: **Dr. Joan Denton**, OEHHA Director

Organizer: **Dr. Brian Endlich**, OEHHA Staff Toxicologist

Information: 510-622-3217 www.oehha.ca.gov/public_info/genome.html